

To: Tapp, Joshua[Tapp.Joshua@epa.gov]; Smith, Mark A.[Smith.Marka@epa.gov]
From: Juett, Lynn
Sent: Wed 5/27/2015 4:50:15 PM
Subject: FW: The attached report summarizes VOC and H2S data obtained via passive/diffusive samplers (Radiello cartridges)
West Lake Landfill Interim Data Summary Report - VOCs and H2S by Diffusive Samplers.pdf

Thank you,

Lynn M. Juett

Office of Regional Administrator/US EPA Region 7

11201 Renner Blvd, Lenexa KS 66219

(913) 551-7883 (d) / (913) 948-1129 (c)

From: Johnson, James
Sent: Wednesday, May 27, 2015 11:41 AM
To: Juett, Lynn; Hayes, Scott; Field, Jeff; Vann, Bradley
Cc: Doolan, Stephanie; Hooper, Charles A.; Harman, Erin; Nold, Eric; Schmaedick, Manuel; Washburn, Ben
Subject: The attached report summarizes VOC and H2S data obtained via passive/diffusive samplers (Radiello cartridges)

All, the attached report summarizes VOC and H2S data obtained via passive/diffusive samplers (Radiello cartridges). Radiello cartridges have been deployed on weekly rotations starting in December 2014. This report summarizes data from December 2014 through March 2015. Data obtained after March 2015 will be summarized in a subsequent report (final). All data from this point will be collected from the Spanish Village Park station.

The VOC plots in this report show data obtained via Radiello cartridges as well as Summa canisters (which was the VOC sampling method employed May – December 2014). This allows a visual/qualitative comparison of VOC data obtained via the two different methods.

Again, please share with those programs I may have missed.

James A. Johnson, OSC

USEPA R7 SUPR/ERNB

11201 Renner Boulevard

Lenexa, KS 66219

913 551 7058 Desk

913 551 9058 Fax

816 516 4954 Cell

24 hour Spill Line 913 281 0991

"Too many clowns, not enough circuses"!